

Brevet nevalabil (în perioada de graie)

(11)	Number of the document	1323
(21)	Number of the application	s 2018 0062
(22)	Filing date of the application	2018.06.25
	Date of filing the request for examination	(de fond)
(71)	Name(s) of applicant(s), code of the country	INSTITUTUL DE INGINERIE ELECTRONICA SI NANOTEHNOLOGII ILEN "D. Ghiu", MD;
(72)	Name(s) of inventor(s), code of the country	SAINSUS Iurii, MD; CONEV Alexei, MD; RUSSEV Iurii, MD; SIDORENKO Anatolie, MD;
(73)	Name(s) of owner(s), code of the country	INSTITUTIA PUBLICA UNIVERSITATEA TEHNICA A MOLDOVEI, MD;
(54)	Title of the invention	Bridge inverter
(13)	Kind-of-document code	Z8, BOPI 01/2024Z, BOPI 09/2019Y, BOPI 02/2019
(51)	International Patent Classification	H02M 3/07 (2006.01); H02M 3/155 (2006.01); H02M 3/337 (2006.01); H02M 7/5387 (2006.01); G05F 1/56 (2006.01);
(19)	Country	MD
(45)	Date of publication of patent granting decision:	2019.02.28
(47)	Date of issuance of patent	2019.09.30
	Substantive examiner(s)	GROSU Viorel
	Payment for maintenance up to the date	2023.06.25
	Date of patent termination	2023.06.25
	Date of publication of the termination of patent, with the right of restoration	2024.03.31
	Change of the owner	Nr. și data deciziei:13218, 2023.10.17 Datele inițiale:INSTITUTUL DE INGINERIE ELECTRONICĂ ȘI NANOTEHNOLOGII "D. Ghiu", MD str. Academiei nr. 3, bloc 3, MD-2028, Republica Moldova Datele finale:INSTITUȚIA PUBLICĂ UNIVERSITATEA TEHNICĂ A MOLDOVEI, MD bd. Ștefan cel Mare și Sfânt nr. 168, MD-2004, Chișinău, Republica Moldova

17.05.2024